



Directional Drilling Equipment

Carson Underground Opens New Warehouse Facility in Portland, Oregon.

Carson Underground, Inc., a HDD Reamer & Tooling Manufacturer & Supplier, has opened a new warehouse facility in the Pacific Northwest, which will serve as the NW branch. The new facility is located at 29495 NW West Union Road, North Plains, OR.

The NW branch was started just under three months ago and has steadily grown. The facility will include a full range of HDD reamers, benonite, grease, and HDD supplies.

Directional Drilling products and supplies



We exist to help you get the job done. Scott Weese and the crew are committed to providing you with a wide selection of high quality, cost-effective aftermarket manufactured products., including duckbills (dirt heads), stock & custom reamers, starter rods, cross overs, etc. We also are distributors of many of the HDD industries top companies, including Radius, Cetco, Brewis, and others. If we don't have it, chances are, we can get it quick, so you aren't losing time on the job site.

At Carson Underground, Inc. we're always looking for new ways, to make it easy for you, to do business with us. Now you can create a username & password to start ordering online. SSL (security socket layered) security systems are in place so your personal & credit card information is safe with us. We always call back to verify all information prior to shipping out your parts.

Digitrak F2 Remote System w/FSD



Operates at depths up to 85 feet (25.9 meters) with 0.1% sensitive pitch without a wire. •Includes basic advanced features of off-track locating and Target Steering® to easily and accurately navigate the drill even when obstacles prevent tracking over the drill head. •An enhanced Target Steering® function allows the operator to place the receiver in front of the drill head, along the bore path, using a target on the remote display to steer.

The operator can actually see in real time the distance and depth of the transmitter relative to the receiver. •The F2 receiver and remote display each have an “update meter” to indicate the quality of the communication between the system components, much like signal bars on cellular telephones. •A 4-channel radio enables multiple F2™ locators to be in the same vicinity and work up to distances of 1,800 feet (550m) plus,* making it suitable for maxi rigs.

**For more information please
visit**

<http://www.carsonunderground.com>